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All Databases	PubMed	Nucleotide	Protein	Genome	Structure	OMIM	PMC	Journals	Bool
Search PubMed		for KH1	cancer		_		Prev	riew Go	Clear
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Limits Preview/Index History Clipboard Details

- Search History will be lost after eight hours of inactivity.
 - Search numbers may not be continuous; all searches are represented.
 - To save search indefinitely, click query # and select Save in My NCBI.
 - To combine searches use #search, e.g., #2 AND #3 or click query # for more options.

ор	tions.		
Search	Most Recent Queries	Time	Result
<u>#102</u> \$	Search KH1 cancer	18:47:17	7
<u>#101</u> \$	Search globo cancer	18:46:46	
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<u>#95</u> :	Search anti-Lewis x and chemotherapy	18:43:09	
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<u>#90</u> :	Search Lewis antibody and chemotherapy	18:40:25	<u>342</u>
<u>#85</u> 3	Search BR96 chemotherapy	17:48:55	<u>22</u>
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<u>#27</u> :	Search BR96	17:44:55	<u>84</u>
<u>#79</u> :	Search anti-lewis y tissue	17:44:16	<u>12</u>
<u>#78</u> \$	Search anti-lewis y	17:43:32	<u>41</u>
<u>#77</u> :	Search lewis y antibody	17:43:26	<u>0</u>
<u>#76</u> \$	Search lewis y antibody tissue	17:43:23	<u>0</u>
<u>#75</u> :	Search lewis y antibody chemotherapy	17:43:12	<u>0</u>
<u>#74</u> :	Search lewis antibody chemotherapy	17:43:07	<u>342</u>
<u>#73</u> \$	Search lewis y chemotherapy	17:42:58	<u>1</u>
<u>#67</u> \$	Search aberrant glycosylation cancer review	17:08:15	<u>28</u>
# <u>66</u> \$	Search aberrant glycosylation cancer	17:06:18	<u>174</u>
<u>#65</u> \$	Search aberrant blycosylation cancer	17:06:15	<u>10068</u>
	Search molecular recognition of the lewis y antigen by monoclonal	17:02:33	<u>4</u>
	Search basu presence of tumor associated antigens in epidermal growth factor receptors	16:30:16	1
	Search presence of tumor associated antigens in epidermal growth factor receptors	16:30:06	<u>19</u>

#59 Search presence of tumor assoicated antigens in	16:30:04	0
epidermal growth factor receptors		
#58 Search highly tumor-reactive mouse monoclonal	16:24:30	<u>5</u>
antibodies		
#56 Search colon breast cancer EGF receptor increased	16:17:58	4
#53 Search BR96 and Fab	16:01:47	<u>12</u>
#52 Search yarnold s chimerization	16:01:23	1
#49 Search anti-lewis Y chemotherapy	15:49:31	<u>6</u>
#48 Search anti-lewis Y chemotherapeutic	15:49:27	. 0
#47 Search anti-lewis Y chemotherapeutic promote tumor	15:49:23	<u>0</u>
growth		_
#43 Search basu a epidermal growth factor	13:46:51	<u>6</u>
#46 Search ABL 364	13:45:51	<u>14</u>
#45 Search ABL 364 EGF	13:45:46	<u>0</u>
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#40 Search birch z	13:29:36	9
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#38 Search preparation and characterization of a water	13:28:25	<u>0</u>
soluble dextran immunoconjugate of doxorubicin		
#37 Search brich abl364	13:28:00	<u>0</u>
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#3 Search different types receptors involved in anti-	13:25:22	1
Lewis Y antibody		
#33 Search BR96 cancer	13:20:21	<u>43</u>
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#29 Search BR96 growth factor	13:13:01	2
#28 Search BR96 ERbb2	13:12:54	0
#26 Search tumor associated glycosylation antibody lewis	13:11:49	<u>0</u>
y #25 Sanah Arranan arrandah abasan Jakim arraih adar	12.11.21	201
#25 Search tumor associated glycosylation antibody	13:11:21	<u>381</u>
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#14 Search BR96 antibody	12:52:12	<u>81</u>
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